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**INFORMATION DISCLOSURE STATEMENT
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Applicant: Katherine A. High, et al.

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U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
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FOREIGN PATENT DOCUMENTS

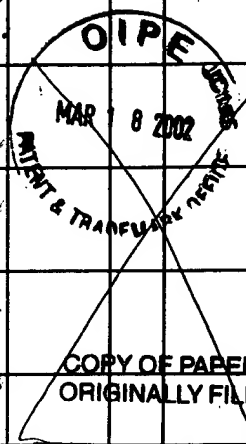
Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract	Translation Readily Available
BR				Enclosed	No

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

CR	Cater, 1992, "Adeno-associated Virus Vectors," Biotechnology, 3: 533-539.				
DR	Dai, et al., 1995 "Cellular and Humoral Immune Responses to Adenoviral Vectors Containing Factor IX Gene: Tolerization of Factor IX and Vector Antigens Allows for Long-term Expression," Proc. Natl. Acad. Sci. USA, 92:1401-1405.				
ER	High, et al., 1995, "Factor IX In: Molecular Basis of Thrombosis and Hemostasis," High and Roberts, (eds.), Marcel Dekker, Inc.				
FR	Herzog, et al., 1997, "Stable Gene Transfer and Expression of Human Blood Coagulation Factor IX After Intramuscular Injection of Recombinant Adeno-associated Virus," Proc. Natl. Acad. Sci. USA, 94:5804-5809.				
GR	Herzog, et al., 1999, "Long-term Correction of Canine Hemophilia B by Gene Transfer of Blood Coagulation Factor IX Mediated by Adeno-associated Viral Vector," Nature Medicine, 5:56-63.				
HR	Herzog and High, 1999, "Adeno-associated Virus-mediated Gene Transfer of Factor IX for Treatment of Hemophilia B by Gene Therapy," In: Thrombosis and Hemostasis, 1999 State of the Art, Hoyer L(ed.), 82:540-546.				
IR	Kaplitt, et al., 1994, Long-term Gene Expression and Phenotypic Correction Using Adeno-associated Virus Vectors in the Mammalian Brain, "Nature Genetics, 8:148-154.				
JR	Kay, et al., 1993, "In Vivo Gene Therapy of Hemophilia B: Sustained Partial Correction in Factor IX-Deficient Dogs," Science, 262:117-119.				
KR	Kay, et al., 1997, "Transient Immunomodulation with Anti-CD40 Ligand Antibody and CTLA41g Enhances Persistence and Secondary Adenovirus-mediated Gene Transfer Into Mouse Liver," Proc. Natl. Acad. Sci. USA, 94:4686-4691.				
LR	Kessler, et al., "Gene Delivery to Skeletal Muscle Results in Sustained Expression and Systemic Delivery of a Therapeutic Protein," Proc. Natl. Acad. Sci. USA, 93: 14082-14087.				
MR	Matsushita, et al., 1998, "Adeno-associated Virus Vectors can be Efficiently Produced without Helper Virus," Gene Therapy, 5:938-945.				
NR	Matsushita, et al., 1999, "Proceedings of the 2 nd Annual American Society of Gene Therapy, Washington, DC, June 9-13, p.2a.				
OR	Nakai, et al., 1998, "Adeno-associated Viral Vector-mediated Gene Transfer of Human Blood Coagulation Factor IX Into Mouse Liver," Blood, 91: 4600-4607.				

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PR	Skulimowski, et al., 1995, "Adeno-associated Virus: Integrating Vectors for Human Gene Therapy," <i>Methods in Molecular Genetics</i> , 7:7-12.	
QR	Tripathy, et al., 1996, "Immune Responses to Transgene-encoded Proteins Limit the Stability of Gene Expression after Injection of Replication-defective Adenovirus Vectors," <i>Nature Medicine</i> , 2:545-550.	
RR	Tripathy, et al., 1996, "Long-term Expression of Erythropoietin in the Systemic Circulation of Mice after Intramuscular Injection of a Plasmid DNA Vector," <i>Proc. Natl. Acad. Sci. USA</i> , 93:10876-10880.	
SR	Xiao, et al., Efficient Long-term Gene Transfer into Muscle Tissue of Immunocompetent Mice by Adeno-associated Virus Vector," <i>Journal of Virology</i> , 70:8098-8108.	
TR	Yang, et al., 1996 "Immunology of Gene Therapy with Adenoviral Vectors in Mouse Skeletal Muscle," <i>Human Molecular Genetics</i> , 5:1703-1712.	
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